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1 Model descriptions

All models here use a recoded DV with the following categories: 0=0, 1=1, 2=everything else (2-6). Explanation of model labels where we use all of the data:

- model 1a all cases: icclevel opp 3, icclevel state 3
- model 1a where icc ratification = 1: icclevel opp 3, icclevel state 3
- \bullet model 1a where pts>3 and civilwar=1: all cases: icclevel opp 3, icclevel state 3

For each of the models presented we present results using global and category specific covariate effects. Category specific covariate effects are calculated for: Africa, OSV, and affinity scores.

2 Model 1a

2.1 Global Covariate Effects

Variable	state	rebel
icc rat	1.54**	1.82**
	(0.28)	(0.26)
lag1 civilwar	0.92**	2.18**
	(0.27)	(0.24)
lag1 polity2	0.19**	-0.01
	(0.03)	(0.03)
lag1 gdpCapLog	0.48**	-0.19*
	(0.11)	(0.11)
lag1 v2juncind	-0.63**	-0.43**
	(0.12)	(0.12)
lag1 pts	1.34**	
	(0.14)	
lag1 p5 defAllyMax	0.29	0.59**
	(0.26)	(0.27)
lag1 p5 gov clean	-1.51**	-0.38
	(0.61)	(0.42)
lag1 p5 reb clean	1.7**	1.52**
	(0.6)	(0.49)
africa	1.6**	1.95**
	(0.31)	(0.29)
lag1 osv state cumul	0.09**	
	(0.04)	
lag1 osv rebel cumul		0.07**
		(0.03)
lag1 p5 absidealdiffMin	2.05**	0.89**
	(0.41)	(0.45)

Table 1: ** and * indicate significance at p < 0.05 and p < 0.10, respectively.

2.2 Category Specific Covariate Effects

Variable	state	rebel
icc rat	1.66**	2.13**
	(0.3)	(0.29)
lag1 civilwar	1.36**	2.38**
	(0.3)	(0.26)
lag1 polity2	0.19**	-0.01
	(0.03)	(0.03)
lag1 gdpCapLog	0.57**	-0.21*
	(0.12)	(0.11)
lag1 p5 defAllyMax	0.42	0.62**
	(0.29)	(0.28)
lag1 p5 gov clean	-1.42**	-0.16
	(0.62)	(0.45)
lag1 p5 reb clean	1.74**	1.75**
	(0.62)	(0.51)
africa[1]	0.99**	1.29**
• •	(0.34)	(0.3)
africa[2]	11.93**	7.27**
	(2.32)	(1.41)
lag1 osv rebel cumul[1]	, ,	0.13**
•		(0.04)
lag1 osv rebel cumul[2]		-0.21**
.,		(0.09)
lag1 osv state cumul[1]	0.12**	` ,
•	(0.04)	
lag1 osv state cumul[2]	-0.44**	
•	(0.15)	
lag1 p5 absidealdiffMin[1]	1.87**	0.33
	(0.47)	(0.52)
lag1 p5 absidealdiffMin[2]	4.63**	4.53**
•	(1.86)	(1.87)
lag1 pts[1]	1.35**	, ,
	(0.16)	
lag1 pts[2]	-0.13	
	(0.69)	
lag1 v2juncind[1]	-0.69**	-0.39**
	(0.13)	(0.13)
lag1 v2juncind[2]	-1.4**	-0.92^{*}
	(0.5)	(0.51)

Table 2: ** and * indicate significance at p < 0.05 and p < 0.10, respectively.

3 Model 1a where icc ratification = 1

3.1 Global Covariate Effects

Variable	state	rebel
lag1 civilwar	0.62*	2.37**
	(0.36)	(0.29)
lag1 polity2	0.25**	-0.02
	(0.06)	(0.03)
lag1 gdpCapLog	-0.03	-0.55**
	(0.17)	(0.15)
lag1 v2juncind	-0.43**	-0.36**
	(0.19)	(0.16)
lag1 pts	1.27**	
	(0.16)	
lag1 p5 defAllyMax	-0.23	0.79**
	(0.38)	(0.31)
lag1 p5 gov clean	-4.2**	0.79
	(1.16)	(0.5)
lag1 p5 reb clean	3.69**	-0.58
	(0.98)	(0.8)
africa	0.45	1.06**
	(0.46)	(0.39)
lag1 osv state cumul	0.1*	
	(0.05)	
lag1 osv rebel cumul		0.05
		(0.04)
lag1 p5 absidealdiffMin	-0.92	0.38
	(0.85)	(0.67)

Table 3: ** and * indicate significance at p < 0.05 and p < 0.10, respectively.

3.2 Category Specific Covariate Effects

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Variable	state	rebel
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	lag1 civilwar	0.96**	2.4**
(0.06) (0.04) lag1 gdpCapLog		(0.38)	(0.29)
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	lag1 polity2	0.25**	-0.03
lag1 p5 defAllyMax lag1 p5 gov clean		(0.06)	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	lag1 gdpCapLog	0.1	-0.58**
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		(0.18)	(0.15)
$\begin{array}{c} (1.32) & (0.52) \\ \text{lag1 p5 reb clean} & 3.65^{**} & -0.72 \\ (1.13) & (0.82) \\ \text{africa[1]} \\ \\ \text{africa[2]} \\ \\ \text{lag1 osv rebel cumul[1]} & 0.16^{**} \\ (0.05) \\ \text{lag1 osv rebel cumul[2]} & -0.3^{**} \\ (0.09) \\ \text{lag1 osv state cumul[1]} & 0.17^{**} \\ (0.06) \\ \text{lag1 osv state cumul[2]} & -0.61^{**} \\ (0.2) \\ \text{lag1 p5 absidealdiffMin[1]} & -0.92 & 0.18 \\ (0.91) & (0.79) \\ \text{lag1 p5 absidealdiffMin[2]} & -2.9 & 1.52 \\ (3.45) & (1.62) \\ \text{lag1 pts[1]} & 1.35^{**} \\ (0.19) \\ \text{lag1 pts[2]} & 0.65 \\ (0.54) \\ \text{lag1 v2juncind[1]} & -0.51^{**} & -0.25 \\ (0.2) & (0.17) \\ \text{lag1 v2juncind[2]} & 2.21^{**} & -0.44 \\ \end{array}$	lag1 p5 defAllyMax		
$\begin{array}{c} (1.32) & (0.52) \\ \text{lag1 p5 reb clean} & 3.65^{**} & -0.72 \\ (1.13) & (0.82) \\ \text{africa[1]} \\ \\ \text{africa[2]} \\ \\ \text{lag1 osv rebel cumul[1]} & 0.16^{**} \\ (0.05) \\ \text{lag1 osv rebel cumul[2]} & -0.3^{**} \\ (0.09) \\ \text{lag1 osv state cumul[1]} & 0.17^{**} \\ (0.06) \\ \text{lag1 osv state cumul[2]} & -0.61^{**} \\ (0.2) \\ \text{lag1 p5 absidealdiffMin[1]} & -0.92 & 0.18 \\ (0.91) & (0.79) \\ \text{lag1 p5 absidealdiffMin[2]} & -2.9 & 1.52 \\ (3.45) & (1.62) \\ \text{lag1 pts[1]} & 1.35^{**} \\ (0.19) \\ \text{lag1 pts[2]} & 0.65 \\ (0.54) \\ \text{lag1 v2juncind[1]} & -0.51^{**} & -0.25 \\ (0.2) & (0.17) \\ \text{lag1 v2juncind[2]} & 2.21^{**} & -0.44 \\ \end{array}$			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	lag1 p5 gov clean		
africa[1] africa[2] lag1 osv rebel cumul[1]			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	lag1 p5 reb clean		
africa[2] $\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0.0 5.1	(1.13)	(0.82)
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	africa[1]		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	f : [o]		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	africa[2]		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	lant carruch al armul[1]		0.16**
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	lagi osv rebel cumul[1]		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	legt car rebel aumul[2]		` /
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	lagi osv rebei cumul[2]		
$\begin{array}{c} & (0.06) \\ lag1 \ osv \ state \ cumul[2] & -0.61^{**} \\ & (0.2) \\ lag1 \ p5 \ absidealdiffMin[1] & -0.92 & 0.18 \\ & (0.91) & (0.79) \\ lag1 \ p5 \ absidealdiffMin[2] & -2.9 & 1.52 \\ & (3.45) & (1.62) \\ lag1 \ pts[1] & 1.35^{**} \\ & (0.19) \\ lag1 \ pts[2] & 0.65 \\ & (0.54) \\ lag1 \ v2juncind[1] & -0.51^{**} & -0.25 \\ & (0.2) & (0.17) \\ lag1 \ v2juncind[2] & 2.21^{**} & -0.44 \\ \end{array}$	lag1 ocy state sumul[1]	0.17**	(0.09)
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	lagi osv state cumul[1]		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	lag1 osy state cumul[2]		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	lagi osv state cumur[2]		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	lag1 p5 absidealdiffMin[1]	, ,	0.18
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	ragi po abbidearammin[1]		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	lag1 p5 absidealdiffMin[2]	` /	
$\begin{array}{c} \text{lag1 pts[1]} & 1.35^{**} \\ & (0.19) \\ \text{lag1 pts[2]} & 0.65 \\ & (0.54) \\ \text{lag1 v2juncind[1]} & -0.51^{**} & -0.25 \\ & (0.2) & (0.17) \\ \text{lag1 v2juncind[2]} & 2.21^{**} & -0.44 \\ \end{array}$.9 1 [1	(3.45)	(1.62)
$\begin{array}{c} & & & & & & & & \\ & & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & & \\ & & & & & \\ & & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ &$	lag1 pts[1]		,
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
$\begin{array}{ccc} & & & & & & & & \\ & & & & & & & & \\ lag1 \ v2juncind[1] & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ lag1 \ v2juncind[2] & & & & & & \\ & & & & & & \\ 2.21^{**} & & & & \\ -0.44 & & & & \\ \end{array}$	lag1 pts[2]	` /	
	0 1 1,	(0.54)	
lag1 v2juncind[2] $2.21**$ -0.44	lag1 v2juncind[1]	-0.51**	-0.25
87[-]		(0.2)	(0.17)
(1.12) (0.56)	$lag1 \ v2juncind[2]$	2.21**	-0.44
(, ()		(1.12)	(0.56)

Table 4: ** and * indicate significance at p < 0.05 and p < 0.10, respectively.

4 Model 1a where pts>3 and civilwar=1

4.1 Global Covariate Effects

Variable	state	rebel
icc rat	2.92**	2.21**
	(0.58)	(0.36)
lag1 polity2	0.17^{**}	-0.04
	(0.06)	(0.04)
lag1 gdpCapLog	1.18**	0.21
	(0.25)	(0.17)
lag1 v2juncind	-1.48**	-0.27
	(0.29)	(0.18)
lag1 pts	2.1**	
	(0.4)	
lag1 p5 defAllyMax	0.39	0.44
	(0.61)	(0.44)
lag1 p5 gov clean	-0.98	0.15
	(1.28)	(0.63)
lag1 p5 reb clean	1.89	0.79
	(1.33)	(0.71)
africa	1.96**	2.37**
	(0.66)	(0.42)
lag1 osv state cumul	0.16**	
	(0.06)	
lag1 osv rebel cumul		0.08*
		(0.04)
lag1 p5 absidealdiffMin	0.76	0.48
	(0.79)	(0.59)

Table 5: ** and * indicate significance at p < 0.05 and p < 0.10, respectively.

4.2 Category Specific Covariate Effects

Variable	state	rebel
icc rat	3.8**	2.74**
	(0.66)	(0.39)
lag1 polity2	0.21**	-0.09**
	(0.05)	(0.04)
lag1 gdpCapLog	1.57**	0.35^{*}
	(0.31)	(0.18)
lag1 p5 $defAllyMax$		
lag1 p5 gov clean	-0.57	0.17
0 1 0	(1.15)	(0.69)
lag1 p5 reb clean	2.23^{*}	0.81
	(1.21)	(0.76)
africa[1]	()	()
africa[2]		
lag1 osv rebel cumul[1]		0.19**
		(0.05)
lag1 osv rebel cumul[2]		-0.29^{**}
		(0.11)
lag1 osv state cumul[1]	0.23**	, ,
0 [1	(0.05)	
lag1 osv state cumul[2]	-11.37	
	(50.27)	
lag1 p5 absidealdiffMin[1]	0.05	-0.3
	(0.99)	(0.69)
lag1 p5 absidealdiffMin[2]	-14.25	$2.77^{'}$
	(1212)	(1.87)
lag1 pts[1]	1.67**	, ,
0 1 []	(0.4)	
lag1 pts[2]	3089.42	
0 1 11	(2884.76)	
lag1 v2juncind[1]	-1.59**	-0.01
0 11	(0.39)	(0.2)
lag1 v2juncind[2]	-1246.43	-1.7^{**}
	(1205.12)	(0.57)

Table 6: ** and * indicate significance at p < 0.05 and p < 0.10, respectively.